

# PhuTAri 2-Cell - Hard

1625624015 4891 706102615537 686103468961 44689 151621 33  
3139 5099853 67 4338015165

$$33 = 11 \times 3$$

$$67 = 67$$

$$3139 = 73 \times 43$$

$$4891 = 73 \times 67$$

$$44689 = 67 \times 29 \times 23$$

$$151621 = 73 \times 67 \times 31$$

$$5099853 = 73 \times 73 \times 29 \times 11 \times 3$$

$$1625624015 = 67 \times 67 \times 67 \times 47 \times 23 \times 5$$

$$4338015165 = 67 \times 47 \times 23 \times 11 \times 11 \times 11 \times 5 \times 3 \times 3$$

$$686103468961 = 73 \times 73 \times 67 \times 67 \times 43 \times 29 \times 23$$

$$706102615537 = 73 \times 43 \times 43 \times 31 \times 29 \times 23 \times 23 \times 11$$

Puzzle ID: HFX8R566